
[Return to the USPTO NPL Page](#) | [Help](#)


Interface language:

English

Databases selected: Multiple databases...

[What's new](#)**Results** – powered by ProQuest® Smart Search[Suggested Topics](#) [About](#)< [Previous](#) | [Next](#) >[Browse Suggested Publications](#)< [Previous](#) | [Next](#) >[Methods](#)[Methods AND Productivity](#)[Methods AND Models](#)[Analysis AND Functions](#)[About](#)[Industrial Engineer; Norcross](#)35 documents found for: *box transfer function analysis*[Set up Alert](#)[About](#)
[All sources](#) | [Scholarly Journals](#) | [Trade Publications](#) | [Dissertations](#)
☐ Mark all | ☐ 0 marked items: [Email](#) / [Cite](#) / [Export](#)
☐ [Show only full text](#)
Sort results by: [Most recent first](#)

- ☐ 1. **Dendroecological reconstructions of forest disturbance history using time-series analysis with intervention detection**
 Daniel L Druckenbrod. *Canadian Journal of Forest Research*. Ottawa: Apr 2005. Vol. 35, Iss. 4; p. 868 (9 pages)

[Abstract](#)

- ☐ 2. **Comparison of the Effect of Water Release on the Interaction of the *Saccharomyces cerevisiae* TATA Binding Protein (TBP) with "TATA Box" Sequences Composed of Adenosine or Inosine**
 Sergei Khrapunov, Michael Brenowitz. *Biophysical Journal*. New York: Jan 2004. Vol. 86, Iss. 1; p. 371

[Text+Graphics](#)[Page Image - PDF](#)[Abstract](#)

- ☐ 3. **COMSOL: FEMLAB 3 boosts mathematical modelling performance to new peaks; Fast solvers and high memory efficiency allow this software to tackle extremely large problems, and its Java user interface can cut weeks from the process; Applications include chemical reactions, geophysics, structural/mechanical engineering, electromagnetics, and MEMS/photonics/semiconductor/microwave/RF design**
 M2. Nov 24, 2003. p. 1

[Full text](#)[Abstract](#)

- ☐ 4. **Analysis of fMRI and finger tracking training in subjects with chronic stroke**
 James R. Carey, Teresa J. Kimberley, Scott M. Lewis, Edward J. Auerbach, et al. *Brain*. Oxford: Apr 2002. Vol. 125, Iss. 4; p. 773

[Article image - PDF](#)[Abstract](#)

- ☐ 5. **An aggregate demand model for intercity passenger travel in Sri Lanka; 1. Introduction 2. Sri Lanka: A case study 3. Inter-district: A unit of measurement for intercity travel 4. Data collection 5. Calibration of total demand models 5.1. A basic gravity model 5.2. Common problems in basic total demand models 5.3. Calibration of an improved aggregate total demand model 5.4. Analysis of socioeconomic variables 5.5. Impedance variables 5.6. Intrinsic variables 6. A generalised total demand model 7. Testing the demand model 7.1. Validation of model 7.2. Recalibration of model 7.3. Testing the functional form using BCT 8. Conclusions Acknowledgment References**

S C WIRASINGHE, A S KUMARAGE. *Transpor.* Feb 1998. Vol. 25, Iss. 1; p. 77 (22 pages)

 [Article image - PDF](#)

 [Page Image - PDF](#)

 [Abstract](#)

-
- ☐ 6. **SOUTH AFRICA: MARKET FOR ENVIRONMENTAL EQUIPMENT/SERVICES (4) (2/2): [2] Industry Sector Analysis.** New York: May 9, 1997. p. NOPGCIT

 [Full text](#)

 [Abstract](#)

-
- ☐ 7. **BVAR as a category management tool: An illustration and comparison with alternative techniques**
Curry, David J, Divakar, Suresh, Mathur, Sharat K, Whiteman, Charles H. *Journal of Forecasting.* Chichester: May 1995. Vol. 14, Iss. 3; p. 181 (19 pages)

 [Abstract](#)

-
- ☐ 8. **A nearest neighbor model for forecasting market response**
Mulhern, Francis J, Caprara, Robert J. *International Journal of Forecasting.* Amsterdam: Sep 1994. Vol. 10, Iss. 2; p. 191 (17 pages)

 [Abstract](#)

-
- ☐ 9. **Price-volume relation in stocks: A multiple time series analysis on the Singapore market**
Chan, W S, Tse, Y K. *Asia Pacific Journal of Management.* Singapore: Apr 1993. Vol. 10, Iss. 1; p. 39 (18 pages)

 [Full text](#)

 [Abstract](#)

-
- ☐ 10. **A multiple time series analysis of the impact of the research and development tax credit**
Freed, Glenn S, Swenson, Charles W, Moore, Michael L. *Advances in Taxation.* Greenwich: 1992. Vol. 4; p. 55

 [Abstract](#)

-
- ☐ 11. **Dynamic Relationship Analysis of US Gasoline and Crude Oil Prices**
Liu, Lon-Mu. *Journal of Forecasting.* Chichester: Sep 1991. Vol. 10, Iss. 5; p. 521 (27 pages)

 [Page Image - PDF](#)

 [Abstract](#)

-
- ☐ 12. **Sequential Estimation of a Time Dependent Advertising Effectiveness Model**
Jex, C. F.. *European Journal of Operational Research.* Amsterdam: Oct 16, 1990. Vol. 48, Iss. 3; p. 318 (14 pages)

 [Abstract](#)

-
- ☐ 13. **Analysis of Cooperative Advertising Expenditures: A Transfer-Function Modeling Approach**
Somers, Toni M., Gupta, Yash P., Herriott, Scott R.. *Journal of Advertising Research.* New York: Oct/Nov 1990. Vol. 30, Iss. 5; p. 35 (11 pages)

 [Abstract](#)

-
- ☐ 14. **Measuring Market Influences on Equipment Costs**
Gerrard, A. M.. *American Association of Cost Engineers. Transactions of the American Association of Cost Engineers.* 1990. p. K.11.1 (3 pages)

 [Abstract](#)

-
- ☐ 15. **Intervention Analysis To Assess The Impact Of Price Changes**
Narayan, Jack, Considine, John. *Logistics and Transportation Review.* Vancouver: Mar 1989. Vol. 25, Iss. 1; p. 53 (9 pages)

 [Page Image - PDF](#)

 [Abstract](#)

-
- ☐ 16. **Legal Control of Drunken Driving: A Time Series Study of California Data**

Ray, Subhash C.. *International Journal of Forecasting*. Amsterdam: 1989. Vol. 5, Iss. 4; p. 515 (8 pages)

 [Abstract](#)

- ☐ 17. **Modeling the Interrelationship Between Downtimes and Uptimes on CNC Machines**
Gupta, Yash R., Somers, Toni M., Grau, Lea. *European Journal of Operational Research*. Amsterdam: Nov 1988. Vol. 37, Iss. 2; p. 254 (18 pages)

 [Abstract](#)

- ☐ 18. **MAKING THE MOST OF YOUR X 25 PROTOCOL ANALYZER**
Hird, E. V.. *Data Communications*. New York: Feb 1988. Vol. 17, Iss. 2; p. 165 (8 pages)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 19. **International Peace Project in the Middle East THE EFFECTS OF THE MAHARISHI TECHNOLOGY OF THE UNIFIED FIELD; STRESS IN COLLECTIVE CONSCIOUSNESS: THE SOURCE OF VIOLENT CONFLICT EMPIRICAL RESEARCH ON COLLECTIVE CONSCIOUSNESS COLLECTIVE CONSCIOUSNESS AND QUANTUM FIELDS METHODS INDENDENT VARIABLE DEPENDENT VARIABLES Individual Variables Composite Indices TIME SERIES ANALYSES Impaet Assessment Analysis Cross-Correlations and Transfer Functions RESULTS AND DISCUSSION IMPACT ASSESSMENT AND TRANSFER FUNCTIONS .individual Variables Composite Indices EVIDENCE OF CAUSALITY A FIELD-THEORETIC VIEW OF COLLECTIVE CONSCIOUSNESS REFERENCES**
DAVID W ORME-JOHNSONCHARLES N ALEXANDERJOHN L DAVIES, HOWARD M CHANDLER, WALLACE E LARIMORE. *The Journal of*. 1988. Vol. 32, Iss. 4; p. 776 (37 pages)

 [Article image - PDF](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 20. **Sales Forecasting Using Multi-Equation Transfer Function Models**
Liu, Lon-Mu. *Journal of Forecasting*. Chichester: Oct-Dec 1987. Vol. 6, Iss. 4; p. 223 (16 pages)

 [Article image - PDF](#)

 [Page map](#)

 [Abstract](#)

- ☐ 21. **Australian and U.S. Growth Cycle Linkages, 1967-1983**
Layton, Allan P.. *Journal of Macroeconomics*. Amsterdam: Winter 1987. Vol. 9, Iss. 1; p. 31 (14 pages)

 [Abstract](#)

- ☐ 22. **A Problem with Estimating the Short-Run Monetary Exchange Rate Model**
Ahking, Francis W.. *Journal of Macroeconomics*. Amsterdam: Spring 1986. Vol. 8, Iss. 2; p. 213 (8 pages)

 [Abstract](#)

- ☐ 23. **Modelling the Advertising-Sales Relationship Through Use of Multiple Time Series Techniques**
Heyse, Joseph F., Wei, William W. S.. *Journal of Forecasting*. Chichester: Apr/Jun 1985. Vol. 4, Iss. 2; p. 165 (17 pages)

 [Article image - PDF](#)

 [Page map](#)

 [Abstract](#)

- ☐ 24. **Identification of the Multi-Input Box-Jenkins Transfer Function Model**
Edlund, Per-Olov. *Journal of Forecasting*. Chichester: Jul-Sep 1984. Vol. 3, Iss. 3; p. 297 (12 pages)

 [Article image - PDF](#)

 [Page map](#)

 [Abstract](#)

- ☐ 25. **Consumer Deposit Demand, Interest Rate Differentials, and Public Welfare**
Edmister, Robert O., Merriken, Harry E.. *Journal of Accounting and Public Policy*. New York: Spring 1984. Vol. 3, Iss. 1; p. 39

 [Abstract](#)

- ☐ 26. **Consumer Deposit Demand, Interest Rate Differentials, and Public Welfare**
Edmister, Robert O., Merriken, Harry E.. Journal of Accounting and Public Policy. New York: Spring 1984. Vol. 3, Iss. 1; p. 39 (16 pages)

 [Abstract](#)

- ☐ 27. **An Urban Allocation Model Combining Time Series and Analytic Hierarchical Methods**
Cook, Thomas, Falchi, Paul, Mariano, Reynaldo. Management Science. Linthicum: Feb 1984. Vol. 30, Iss. 2; p. 198 (11 pages)

 [Abstract](#)

- ☐ 28. **A DIVERTING STRUCTURE'S EFFECTS ON A RIVER FLOW TIME SERIES**
DARRYL J DOWNING, DAVID J PACK, GARY W WESTLEY. Management Science (pre-1986). Linthicum: Feb 1983. Vol. 29, Iss. 2; p. 225 (12 pages)

 [Article image - PDF](#)

 [Page Image - PDF](#)

 [Abstract](#)

- ☐ 29. **A Diverting Structure's Effects on a River Flow Time Series**
Downing, Darryl J., Pack, David J., Westley, Gary W.. Management Science. Linthicum: Feb 1983. Vol. 29, Iss. 2; p. 225 (12 pages)

 [Abstract](#)

- ☐ 30. **An Adaptive Multivariate Approach to Time Series Forecasting**
Bretschneider, Stuart I., Carbone, Robert, Longini, Richard L.. Decision Sciences. Atlanta: Oct 1982. Vol. 13, Iss. 4; p. 668 (13 pages)

 [Abstract](#)

1-30 of 35

< First | < Previous 1 2 Next >

Want an alert for new results sent by email? [SetupAlert](#) [About](#)

Results per page: 

Did you find what you're looking for? If not, revise your search below or try these suggestions:

[Suggested Topics](#) [About](#)

< Previous | Next >

[Browse Suggested Publications](#)
[About](#)

< Previous |
Next >

[Methods](#)

[Methods AND Productivity](#)

[Methods AND Models](#)

[Analysis AND Functions](#)

[Industrial Engineer; Norcross](#)


Basic Search

Tools: [Search Tips](#) [Browse Topics](#) [3 Recent Searches](#)

 [Search](#)

[Clear](#)

Database:  [Select multiple databases](#)

Date range: 

Limit results to: ☐ Full text documents only 

☐ Scholarly journals, including peer-reviewed  [About](#)

[More Search Options](#)

Copyright © 2005 ProQuest Information and Learning Company. All rights reserved. [Terms and Conditions](#)

[Text-only interface](#)

